I, Michelle Yang, declare as follows:

- 1. I am an attorney at the law firm of Morrison & Foerster LLP. I make this declaration based upon matters within my own personal knowledge and if called as a witness, I could and would competently testify to the matters set forth herein. I make this declaration in support of Plaintiff's Administrative Motion to File under Seal Portions of Its Response to Uber's Supplemental Brief in Support of Motion to Strike Vague and Overbroad Trade Secret Claims and Exhibits Thereto (Dkt. 1449).
- 2. I have reviewed the following documents and confirmed that only the portions identified below merit sealing:

Document	Portions to Be Filed Under Seal
Waymo's Response to Uber's Supplemental Brief in Support of Motion to Strike ("Response")	Red-outlined Boxes
Exhibit 1	Entirety
Exhibit 2	Entirety
Exhibit 3	Entirety

- 3. Some of the red-outlined boxes in the Response contain highly confidential information regarding the technical features and development of Uber's LiDAR. This highly confidential information is not publicly known, and its confidentiality is strictly maintained. I understand that disclosure of this information would allow Uber's competitors to obtain a competitive advantage by understanding Uber's technical information and development timeline. Competitors could utilize this knowledge to advance their own sensor technology or adjust their development strategy, such that Uber's competitive standing could be significantly harmed.
- 4. The entirety of Exhibit 1, as well as some of the red-outlined boxes in the Response, contains highly confidential information regarding a business relationship with a confidential vendor regarding the custom design relating to Uber's LiDAR development, including the negotiation and evaluation of terms and conditions of this business relationship.

This highly confidential information is not publicly known, and its confidentiality is strictly maintained. Disclosure of this information could allow Uber's competitors and potential vendors to obtain a competitive advantage by understanding how Defendants negotiates with vendors regarding technical features and LiDAR design, such that they could tailor their own negotiation strategy and Uber's competitive standing could be significantly harmed.

- 5. Exhibit 1 also contains highly confidential information regarding the identity of a confidential third-party vendor for a custom design relating to LiDAR. This highly confidential information is not publicly known and its confidentiality is strictly maintained. Defendants request this information be kept under seal to protect the confidentiality of a business agreement with this confidential vendor. Disclosure of the identity of this confidential vendor would allow Uber's competitors to understand the design input and technical features relating to a custom LiDAR design of Uber's, such that they could tailor their own development of LiDAR and Uber's competitive standing could be significantly harmed..
- 6. The entirety of Exhibit 2, as well as some of the red-outlined boxes in the Response, contains highly confidential information regarding a decision about a technical design choice. This highly confidential information is not publicly known, and its confidentiality is strictly maintained. Disclosure of this information could allow competitors to obtain a competitive advantage over Uber by allowing them to gain insight into the technical features of Uber's LiDAR sensors, such that Uber's competitive standing could be significantly harmed.
- 7. The entirety of Exhibit 3 is an email exchange between members of Uber's self-driving team, containing highly confidential information regarding the evaluation of various technical options for specific features in Uber's LiDAR sensors. This highly confidential information is not publicly known, and its confidentiality is strictly maintained. I understand that disclosure of this information would allow Uber's competitors to obtain a competitive advantage by learning how Uber approaches the technical challenges of LiDAR and evaluates possible solutions to these challenges, such that they can tailor their own LiDAR development to counter Uber and Uber's competitive standing could be significantly harmed.

1	8. In addition, some portions of Exhibits 1-3 contains the email addresses, phone
2	numbers, and other contact information of high-ranking current and former company executives
3	and employees, whose email accounts and numbers may still become compromised if disclosed to
4	the public. Defendants seek to seal this information in order to protect the privacy of these
5	current and former employees executives, as prominent individuals at the company are currently
6	the subject of extensive media coverage. Disclosure of this information could expose these
7	individuals to harm or harassment.
8	9. Defendants' request to seal is narrowly tailored to the portions of Waymo's
9	Response and its supporting papers that merit sealing.
10	I declare under penalty of perjury that the foregoing is true and correct. Executed this 5th
11	day of September, 2017 in Washington, D.C.
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13	/s/ Michelle Yang Michelle Yang
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17	ATTESTATION OF E-FILED SIGNATURE
18	I, Michael A. Jacobs, am the ECF User whose ID and password are being used to file this
19	Declaration. In compliance with General Order 45, X.B., I hereby attest that Michelle Yang has
20	concurred in this filing.
21	Dated: September 5, 2017 /s/ Michael A. Jacobs
22	MICHAEL A. JACOBS
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